Topics
- Artificial Photosystems – From Light to Chemical Energy
- Bioinformatics
- Bioinorganic Chemistry for Nanotechnology
- Bioinspired and Biomimetic Systems
- Biomineralization
- Bioorganometallic Chemistry
- Environmental and Geochemical Bioinorganic Chemistry
- Metal Homeostasis and Detoxification
- Metalloproteins – Structure and Functions
- Metal-related Diseases
- Metals in Medicine – Therapy and Diagnosis
- Metals in Nucleic Acids – Folding, Structure, and Functions
- New Methods and Tools for Bioinorganic Chemistry
- Nucleic Acids as Drug Targets

Chairs
Eva Freisinger
Roland Sigel

Venue
Congress Centre, Kursaal, Interlaken, Switzerland

Date
August 11-16, 2019

More Information
www.bioinorganic-chemistry.org/ICBIC19/

Interlaken is the ideal starting point to explore one of the most beautiful regions of Switzerland. In the UNESCO World Heritage region Jungfrau-Aletsch you find spectacular views of some of the most famous peaks of the Alps, like the Eiger, Mönch and Jungfrau, the highest train station and the longest glacier in Europe, a world of ice and rocks, and also blue lakes and waterfalls. Enjoy science as well as a high alpine experience.